

Awarding the Stalin Prizes in Physics for the Year 1951
by V. Shepel, 10 pp, UNCLASSIFIED

REPORT - FILE 440K
RUSSIAN, per, Progress of Physical Sciences, Vol 47,
No 1, May 1952

ATIC F-TS-7936

Scientific - Miscellaneous

CIA 1311410

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Experimental Proof of the Existence of Electric
Currents in the Ionosphere, by G. Rozenberg, (AF 495375).

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pp 131-133.

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Sci - Geophys

Aug 57

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Ginzburg, V. L.
CERTAIN QUESTIONS OF THE THEORY OF ELECTRICAL FLUCTUATIONS. 15 Sep 61, 39p. 17 refs.
Order from OTS or SLA \$3.60 61-20790

Trans. of Uspekhi Fizicheskikh Nauk (USSR) 1952,
v. 46, no. 3, p. 348-387.

DESCRIPTORS: "Electricity, Electrical networks, Thermoelectricity, Theory, Quantum mechanics, Quantum statistics, Ferroelectric materials, Ferromagnetic materials, Superconductors, Electrical conductance, Phase transitions

The present paper, which is mainly of a methodological character, is devoted to the analysis of these three questions: (1) the singularities of electrical fluctuations near the point of a phase transition of the second kind (Curie point); (2) the application of thermodynamics to electrical fluctuations, and (3) the quantum generalization of the Nyquist formula.

1. Title: Nyquist formula
1. Ginzburg, V. L.

(Physics--Electricity, TT. v. 7
no. 10)
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Work on Study of Short-Wave Solar Ultraviolet
Radiation, by S. L. Mandelshtam, 55 pp.
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1952, pp 145-178.
ARW/RSIC/Tr-886-68

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Scattering and Absorption of Microwaves in Atmospheric
Formations (Rain, Snow, Clouds, Mist) and Radar, by
D. M. Vysokovskiy, 57 pp.

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RUSSIAN, per, Uspekhi Fiz Nauk, Vol XLVII,
No 4, 1952, pp 537-560.

ATB-67M3(1)

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Sci

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[1961] 46p. 146 refs.
Order from MDF \$10.00 MDF G-203

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v. 48, no. 1, p. 25-118.

DESCRIPTORS: *Superconductivity, *Cryogenics,
Metals, Electron transitions, Theory.

I. Ginzburg, V. L.
II. MDF G-203
III. Title: Microscopic...
IV. Friedman, Morris D., Inc.
West Newton, Mass.

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(Physics--Theoretical, TT, v. 6, no. 3)

Review of S. I. Pekars' "Studies on -the Electron
Theory of Crystals," by S. V. Tyablikov, 11 pp.

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The Statistical Character of the Ionosphere
Structure, by Ya. L. Al'pert, 57 pp.

RUSSIAN, per, Uspekhi Fiz Nauk, Vol XLIX, 1953,
No. I, pp 49-91.

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Wide Showers of Cosmic Rays, by H. A. Dobrotin,
G. T. Zatsepin, I. L. Rozenental', ~~and others~~
L. I. Sarycheva, G. B. Kristiansen, L. Kh.
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by A. G. Samoilovich, L. L. Korenblit *Part I*

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ABC Tr 2736

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72 pp.

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On Non-Local Fields and the Complex Nature of
Elementary Particles, by M. A. Markov,

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Appropos of the Review by S. V. Tyablikov of the
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The Mechanism of the Photographic Activity of
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Baking, Creep, Rest, Recrystallization and Other
Phenomena, Conventional Selfdiffusions in
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ATTN: F-TS-3403/III

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An Electroluminescent Amplifier of Light, LX 3 pp.

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2 pp abstract

CIA C 37820

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2 pp abstract

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Measurement of the Compensation Time of
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Petr Leonidovich Kapitsa (On His Sixtieth Birthday),
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BAZ' A. I., SMORODINSKII Ya. A.

The isotopic spin of light nuclei

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546, 552-553, 573-576, Dec 1955.
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Advances of Physical Sciences. Photo Effect in
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OBTAINING HIGH TEMPERATURES (UP TO 55,000°C.)
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v. 55, no. 4, p. 595-608 (originally pub. in Öster-
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no. 5/6 [p. 67-72].
Another trans. is available from ATS as RJ-436.

DESCRIPTORS: *High temperature research, Labora-
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Gas ionization, Heat, Production, Measurement.

(Physics--Thermodynamics, TT, v. 9, no. 5)

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DESCRIPTORS: *Motion, *Relativity theory, Particles,
*Mass-energy relation, Velocity, *Equations of
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(Physics--Theoretical, TT, v. 10, no. 2)

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